

# The Styles You Want Are at Yandell-Gugenheim Co's.

## BIG STORE!

Here We  
Are Again!

Always Up to date!

75

New Coats

For Ladies and Misses

The New Kind!

Let us show you  
the Best Styles  
You Ever Saw.

THE LOWEST  
PRICES!

Rugs  
Carpets  
Mattings  
Druggets



BUY HERE

Get your money's worth

OUR LOW PRICES

Are the Customer's Delight.

We've got the desirable stock of  
the town.

We've got the prices you are  
looking for.

Dress Goods, Plaids,

Plain Weaves, Silks, Dry  
Goods, Novelties for All.

We've Got What You Want.

Underwear, Best Hosiery,  
Furnishings, Hats, Caps.

The Best Thing on Foot  
HONEST SHOES!

Made in the good old way. Solid,  
hand-made and all leather shoes  
that give satisfaction  
FOR LESS MONEY.

WALK-OVER shoes for men.

Ladies' and misses' fine shoes.



YOUR  
CLOTHES  
MONEY!

Should be spent in such  
a way as to give you most  
for your dollar, both in

Style, Wear and  
General Satisfaction.

OUR CLOTHES!

Are Here With the

Style,  
Material,  
Workmanship

The very best. They last  
best, look good longest.

Good, honest clothes at  
prices to suit the purse.

# YANDELL-GUGENHEIM COMPANY

## The Crittenden Press-Record

S. M. JENKINS Editor and Publisher.

Entered as second-class matter June 25th, 1879,  
at the postoffice at Marion, Ky., under the Act of  
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THURSDAY, OCT. 17, 1907.

"A pond may lie quiet in a plain,  
but a lake wants mountains to oom-  
pass and hold it in." A push cart  
merchant can get along without much  
advertising—but a STORE requires  
newspaper space, and plenty of it.

### Remove Birthmarks.

Paris, Oct. 10.—Two prominent  
French physicians, Drs. Wickham  
and Degrais, have caused a sensation  
at the Academy of Medicine by a re-  
port that they had succeeded in many  
cases in removing the birthmarks  
known as "port wine" stains with  
radium. The new method has proved  
equally successful in the cases of  
adults and children.

The marks are effaced by the sim-  
ple application of a plain surface cov-  
ered with varnish containing radium.  
The action is regulated by the length  
an frequency of the applications.

The doctors showed a series of  
photographs illustrating stages of the  
cure and final treatment, which left  
the stain in its normal condition.  
The applications, they stated, were  
absolutely painless, and the treat-  
ment could be applied to an infant  
during sleep.

### Young Bookkeepers Wanted.

Young men now have the oppor-  
tunity of a life time to enter business  
on good salaries. There is a general  
dearth of bookkeepers. The Bow-  
ling Green Business University,  
Bowling Green, Kentucky, is turn-  
ing away good places every day  
because it cannot train bookkeepers  
as fast as they are wanted by busi-  
ness men. For full information,  
write for free catalog and literature.  
18-3t.

## FLUORSPAR.

By F. J. FOHS.

### FLUORSPAR MINING IN THE UNITED STATES.

In the western Kentucky District  
the Kentucky Fluorspar Company,  
with mines in Crittenden county, has  
to its credit the largest amount of  
development work. In a new shaft  
at the Brown mines, a vein, more  
than 4 feet thick, of fluorspar and  
zinc carbonate was secured. At the  
Hodge mines exploration on all three  
veins was in progress; a large central  
power plant is shortly to be erected.  
The Meeks Incline, on the most  
Southernly vein, has 6 feet of white  
fluorspar and galena of the beautiful  
ribbon structure type. On the main  
Hodge work was done in the Air  
shaft, zinc carbonate was mined from  
surface cuts and a considerable body  
of gravel fluorspar was mined at the  
Reed cut. On the Jones vein at the  
Holly mines, 4 feet of fluorspar was  
cut in the main shaft. Gravel was  
mined on contract on the Reed and  
Klondike veins. A new vein of pur-  
ple fluorspar was discovered fifty  
yards southwest of the Klondike  
veins. The Memphis incline showed  
an ore shoot 14 feet wide, largely  
No. 1 fluorspar. A neat plant has  
been installed and with aid of ham-  
mer, drills, the fluorspar is being  
mined at one-half its former cost.  
The present output will be increased  
upon the opening of new levels, sink-  
ing for which is now in progress.  
From maps and sections prepared by  
C. S. Nunn, president of the com-  
pany, it is evident the Memphis ore  
shoots pitch to the right, looking  
down the dip, agreeing with Clayton's  
law. Slickensiding grooves in the ore  
tally with the pitch of the ore shoots  
and serve as indicators; primary  
slickensiding, such as is seen on the  
walls, does not serve this purpose.  
At John and Nancy Hank mines the  
ore shoots also pitch to the right,  
while at the Nine Acres, they pitch  
to the left. Immense gravel shoots  
on either side of the Kentucky mine  
were stopped; to the South, the Mil-  
liken shaft was sunk almost entirely  
in gravel, getting white lump on one  
side. In sinking on the Yandell In-  
cline, excellent white fluorspar was  
encountered.

The main fault was cut at Glen-  
dale, showing at this and the Leona  
mine from 10 to 16 feet of galena—  
charged fluorspar. New openings  
were made by the Blue Grass Fluor-

spar Company, on the Tabor and As-  
bridge properties, and small power  
plants were installed. The vein in  
these at 80 feet deep varies from 4 to  
12 feet of gravel and lump mineral,  
showing locally a good deal of galena.  
At the Wheatcroft, a secondary vein  
of purple fluorspar was cut.

On the Columbia lode, a 3-foot  
vein of zinc carbonate was secured on  
the Wilson land. While at the Ada  
Florence, at 132 feet a good vein of  
fluorspar-galena was found near the  
shaft, which changed to zinc sulphide  
and galena with only 2 per cent.  
fluorspar; a short distance southwest,  
a compressor, etc., were installed  
here. Arrangements are being con-  
sidered for re-opening the Columbia  
mine under new management. De-  
velopments were in progress on the  
Memphis lode; also at the Edwards,  
Thurman and Eclipse. The last 2.5  
feet of blende and is equipped with  
a small air plant. Fluorspar 2 to  
4 feet wide, contract with a mica-  
peridotite dike, was cut at the Will  
LaRue prospect. Veins of fluorspar  
showing well in lead were reported  
opened at the J. O. Belt and Ed.  
Planary properties. At the Riley,  
several levels were operated and sink-  
ing continued below 200 feet. New  
shafts are being sunk at the Parish  
and Leander. At the Silver Star 35  
feet of fluorspar vein was cut. A  
new vein was cut. A new vein of  
zinc carbonate was discovered at the  
Old Jim Sinkholes, while both car-  
bonate and sulphide were secured at  
the Lady Farmer. Carbonate was  
mined at the Old Dad and consid-  
erable 8 per cent. zinc dirt secured at  
the Red Hill.

At Livingston County, at the Eve-  
ning Star mine a body of ore 12 feet  
wide was cut at 120 feet depth carry-  
ing 20 per cent. blende and 5 per  
cent. galena, with the remainder  
chiefly fluorspar. The mine is now  
capable of an output of 50 tons per  
day. At the Nancy Hanks, to the  
South of the same lode, a large out-  
put of fluorspar and galena was had  
from the 168 and 180 feet levels. A  
lump fluorspar shoot, 18 feet wide  
was mined at the John mine, and  
considering that the mine and plant  
had to be entirely rebuilt, having  
burned, the output was unusually  
large.

No work was done in Lyon, Cald-  
well or Trigg Counties, though oper-  
ations in the last two will be resumed  
in 1907. Galena and fluorspar was  
discovered for the first time in Chris-  
tian County, at the McKeenolds'

prospect, and Eastern Capitalists are  
preparing for considerable work in  
1907. Further work was also done  
at the Freeman prospect.

The State Survey party headed by  
E. J. Fohs completed geologic map-  
ping and investigations of the lead,  
zinc and spar deposits of the six  
counties of the district. Some im-  
portant conclusions were reached for  
which the reader is referred to the  
forthcoming report. Topographic  
mapping was done jointly with the  
Federal Survey in Crittenden and  
Caldwell Counties. A re-survey of  
a proposed railroad was made in the  
Western part of the field.

MILLING.—The Kentucky mill  
continues a large producer of ground  
fluorspar, the only change made was  
the installation of an 80 h. p. Cor-  
liss engine to secure more adequate  
power. The alley mill was operated  
but little. The Nancy Hanks be-  
came a regular producer and a large  
tube mill was added to increase grind-  
ing capacity; the newly patented  
Ratcliffe-Cohenon, shaking screen is  
in successful operation here. The  
Old Dad zinc mill cleaned some car-  
bonate.

In Caldwell County, the Union  
Central Mining Company, erected a  
mill of the Joplin type, at the Stone  
mine, for the separation of fluorspar  
and galena, but it will not be op-  
erated until the Spring of 1907.

The Eagle Fluorspar Company con-  
tinued experimental work on zinc  
fluorspar ores at Levering Star Mill  
1906.

A successful separation of fluors-  
par and zinc sulphides is at last be-  
ing accomplished, and by at least  
two distinct types of preparators.  
One of these, a non-acid flotation  
process is already in operation in the  
district, while tests with electrical  
separators are reported satisfactory.  
These processes are referred to else-  
where. (See article on zinc.)

In the Central Kentucky District,  
The Monitor Mineral Company was  
able to do but little at its fluorspar  
properties, the Twin Chimney and  
the Fautail mines, owing to excessive  
water and lack of competent labor.  
These difficulties are to be overcome,  
and work will shortly be resumed.  
The Twin Chimney has reached a  
depth of 117 feet below the tunnel.  
At the Million Calc mine, a tunnel  
is now being driven, and at 80 feet  
shows 5 feet of calcspar.

ILLINOIS.—The Rosiclair mine  
On Lead Hill, three mines, the  
Evansville, Robinson and Cave-In

Rock mines worked two veins, bedded  
by replacement, 1 to 12 feet thick  
(fluorspar, galena and zinc carbonate).  
Both beds were worked by entries at  
the Robinson, while at the Evans-  
ville only the lower one, where the  
entries were 150 feet into the hill.  
At the Cave-In Rock, at 18 feet  
depth, they have gone across the  
lower bed for 240 feet, where it was  
cut off by a fault; some was also  
done on the upper one. The same  
which is 325 feet deep has been  
worked for 300 feet on the vein at  
the 300 foot level, the vein varying  
from 3 to 28 feet in width of fluor-  
spar and galena. A secondary vein  
striking west 17 deg. E., intersect-  
ing the main vein not far from the  
shaft, was also worked. The Fair-  
view incline, more than 330 feet deep,  
was worked at four levels; for about  
625 feet it has been completely stoped  
out to the 3 foot level; in the latter,  
the vein was from 8 to 24 feet wide,  
methods pursued in relocating faulted  
coal beds will be of service where  
these beds are cut off.

[TO BE CONTINUED.]

## BIBLE CLASS

REV. J. E. PRICE, EDITOR

### JOSEPH, XIII—XIX.

TOPICS FOR STUDY.

1. The land not yet conquered.
2. Those that the children of Israel  
did not drive out.
3. The inheritance of the two and  
one-half tribes.
4. Caleb's life and inheritance.
5. Judah's inheritance.
6. The Jebusites.
7. The lot of Joseph's children.
8. Joshua's inheritance.

### For Sale or Rent.

My farm near Piney Creek church.  
One hundred and forty acres, about  
half cleared, plenty of stock water,  
good dwelling house, barn, orchard,  
cistern. All but about twenty acres  
in grass. Will sell cheap or rent the  
whole farm, or reserve all of the  
pasture land. Would not want to  
furnish tenant any more than tobac-  
co land, but plenty of corn land to  
rent near by. For full terms, etc.,  
write to  
J. P. REED,  
20-3  
Kuttawa, Ky.

Send us your order for  
McCall's patterns, 10 and 15  
cents.  
C. B. LOYD,  
Fredonia, Ky.

## PUBLIC SPEAKING!

Hon. S. W. Hager, Democratic  
nominee for Governor, and Hon. A.  
O. Stanley will speak at the follow-  
ing places on the dates named:  
Morganfield, Thursday, Oct. 17th at  
1 o'clock p. m.  
MARION, Friday, Oct. 18, 1 p. m.  
Princeton, Saturday, Oct. 19, 1 p. m.

### To Whom It May Concern.

You will take notice and are here-  
by notified that Virgil Sisco, now a  
convict in the Kentucky Branch  
Penitentiary at Eddyville, Ky., sent  
from the Circuit Court at its March  
term 1907 is about to file an appli-  
cation for parole with the Board of  
Prison Commissioners of Kentucky.  
HUGHIE SISCO AND WIFE

### How Are Your Eyes.

All weak or defective eyes caused  
from Emmetropia, Hyperopia, Myo-  
pia, Astigmatism, Anisometropia,  
Presbyopia, can be corrected, with  
the properly adjustment of Glasses.  
Satisfaction guaranteed.

DR. GEO. W. STONE.

Office in Jenkins Bldg.

## Fine Farm For Sale.

My farm is known as the Frank  
Glenn farm, on the Fredonia and  
Dyonsburg road four miles from  
Fredonia two and a half miles from  
the tank. There are 227 acres, 125  
acres in grass and clover, 25 acres  
in timber. Well improved and wa-  
tered, Livingston creek on one side.  
7 room house, tobacco barn, stables  
and all necessary out buildings.

MRS. SUSAN GLENN,

Marion, Ky.

### LOTS FOR SALE.

I have within the corporate limits  
of Marion 22 lots for sale at from  
\$25 to \$80 each. Easy terms to par-  
ties desiring to build homes, all plat-  
ted and plat can be seen at my office.  
J. B. Kevil.

### Card of Thanks.

To all our neighbors and friends  
who so kindly ministered to our  
father, Matthew Brantly, in his last  
illness and death, we return our sin-  
cerest gratitude.

HIS CHILDREN.

We sell Carhartt overalls  
and gloves, the best made.  
C. B. LOYD,  
Fredonia Ky.